Jemima is counting in 10 s on part of a hundred square.

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 |

She starts at 10
Shade in all the numbers Jemima will say.

What is the same about the numbers she says?

What is different about the numbers?

How many birds are there altogether?


There are $\qquad$ birds in each tree.
There are $\qquad$ trees.
There are $\qquad$ birds altogether.
$\square$ How many flowers are there altogether?


There are $\qquad$ flowers in each bunch.
There are $\qquad$ bunches.
There are $\qquad$ flowers altogether.
$\square$ Use a 0-100 bead string to count in tens.
Can we count forwards and backwards in tens?

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Can we count in tens on a number track as well?
How does this match counting on a bead string?


